C.L. "BUTCH" OTTER – Governor RICHARD M. ARMSTRONG – Director DEBBY RANSOM, R.N., R.H.I.T – Chief BUREAU OF FACILITY STANDARDS 3232 Elder Street P.O. Box 83720 Boise, Idaho 83720-0036 PHONE: (208) 334-6626 FAX: (208) 364-1888 E-mail: fsb@dhw.idaho.gov

July 18, 2008

Rachel Gonzales, Administrator Teton Valley Hospital & Surgicenter 120 East Howard Avenue Driggs, Idaho 83422

RE:

Teton Valley Hospital & Surgicenter, provider #131313

Dear Ms. Gonzalez:

This is to advise you of the findings of the Medicare/Licensure Fire Life Safety Survey, which was concluded at your facility, Teton Valley Hospital & Surgicenter, on July 8, 2008.

Enclosed is a Statement of Deficiencies/Plan of Correction, Form CMS-2567, listing Medicare deficiencies and a similar form listing State licensure deficiencies. In the spaces provided on the right side of each sheet, please provide a Plan of Correction. <u>It is important</u> that your Plan of Correction address each deficiency in the following manner:

- 1. What corrective action(s) will be accomplished for those individuals found to have been affected by the deficient practice;
- 2. How you will identify other individuals having the potential to be affected by the same deficient practice and what corrective action(s) will be taken;
- 3. What measures will be put in place or what systemic change you will make to ensure that the deficient practice does not recur;
- 4. How the corrective action(s) will be monitored to ensure the deficient practice will not recur, i.e., what quality assurance program will be put into place; and,
- 5. Include dates when corrective action will be completed. 42 CFR 488.28 states ordinarily a provider is expected to take the steps needed to achieve compliance within 60 days of being notified of the deficiencies. Please keep this in mind when preparing your plan of correction. For corrective actions which require construction, competitive bidding, or other issues beyond the control of the facility, additional time may be granted.

Sign and date the form(s) in the space provided at the bottom of the first page.

Rachel Gonzales, Administrator July 18, 2008 Page 2 of 2

After you have completed your Plan of Correction, return the original to this office by **July 31, 2008**, and keep a copy for your records.

Thank you for the courtesies extended to us during our visit. If you have any questions, please call or write this office at (208)334-6626.

Sincerely,

TAYLOR BARKLEY Health Facility Surveyor

Facility Fire Safety and Construction Program

TB/lj

Enclosures

Printed: 07/16/2008 FORM APPROVED OMB NO. 0938-0391

(X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY STATEMENT OF DEFICIENCIES COMPLETED AND PLAN OF CORRECTION IDENTIFICATION NUMBER: A. BUILDING B. WING 131313 07/08/2008 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER TETON VALLEY HOSPITAL AND SURGICENTI 120 EAST HOWARD AVENUE **DRIGGS. ID 83422** SUMMARY STATEMENT OF DEFICIENCIES (X5) COMPLETION PROVIDER'S PLAN OF CORRECTION (X4) ID (EACH CORRECTIVE ACTION SHOULD BE (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX PREFIX CROSS-REFERENCED TO THE APPROPRIATE REGULATORY OR LSC IDENTIFYING INFORMATION) TAG TAG DEFICIENCY) K 000 K 000 INITIAL COMMENTS The hospital is a single story structure with a partial basement; is of at least Type V(III) construction; and, is protected throughout by a complete automatic fire extinguishing system. A complete renovation of the existing building and a major addition was completed in August of 1996. Additional fire safety features include a fire alarm system with smoke detection in each patient room, common areas, and at some barrier partition door assemblies; portable fire extinguishers throughout; a smoke barrier partition (i.e., two smoke compartments) on the main floor; and, an essential electrical system (i.e., diesel powered generator). There are a total of four (4) exits to grade from the first (i.e., main) floor and two (2) exits directly to grade from the RECEIVED non-patient use basement level. A medical office clinic is attached to the west end of the hospital and is separated from the hospital by a two (2) JUL 3 1 2008 hour rated wall assembly with a pair of one and one half (i,e., 1 1/2) hour rated door assemblies in the common opening between the hospital and FACILITY STANDARDS clinic. The following deficiencies were cited at the above facility during the annual Fire/Life Safety survey conducted on July 8, 2008. The facility was surveyed under the LIFE SAFETY CODE, 2000 Edition, Existing Health Care Occupancy, adopted 11 March, 2003. In accordance with 42 CFR 482.41. The Survey was conducted by: Taylor Barkley. Health Facility Surveyor Fire/Life Safety TITLE (X6) DATE LABORATORY DIRECTOR'S OR PROVIDER SUPPLIER REPRESENTATIVE'S SIGNATURE

Any deficiency statement ending with an asterisk (*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

Enginealing

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MULTIPLE CONSTRUCTION A. BUILDING 01	(X3) DATE S COMPL	
		131313		B. WING	07/0	08/2008
	OVIDER OR SUPPLIER ALLEY HOSPITAL	AND SURGICENTI	120 EAS	RESS, CITY, STATE, ZIP CODE ST HOWARD AVENUE S, ID 83422		***
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIE Y MUST BE PRECEEDED B LSC IDENTIFYING INFORM	Y FULL	PREFIX (EACH CORRECT TAG CROSS-REFERENCE	LAN OF CORRECTION TIVE ACTION SHOULD BE SED TO THE APPROPRIATE SFICIENCY)	CX5) COMPLETION DATE
	One hour fire rated fire-rated doors) or extinguishing syste and/or 19.3.5.4 prothe approved autooption is used, the other spaces by sr doors. Doors are field-applied protections.	AFETY CODE STANIAL CONSTRUCTION (with % 2 an approved automore in accordance with otects hazardous area matic fire extinguishing areas are separated moke resisting partitions and non-ctive plates that do not be bottom of the door a 2.1	hour atic fire h 8.4.1 as. When ng system from ons and rated or ot exceed	K 029 :		
	Based on observathat hazardous and deficiency during a spread of smoke a from the hazardou growth by lessenic containment. Findings include: During the tour of	not met as evidenced tion the facility did no ea doors are self clos a fire would accelerat and fire gasses into the us area, and contributing the ability for fire	t ensure sing. This he the corridor te to fire	The door closing don a high-traffic had failed. No in due to the elevato entered by mainten or twice per month temporary condition could be purchased was reinstalled on	door that the odividuals were rechanical roance staff, and the one of the control	closer affected com is only d bonly once ty a closer
	1:22 PM, observa mechanical room self closing devic observed by the s supervisor.	ition of the door to the revealed that it did n e installed on it. This surveyor and the mail	e elevator ot have a was ntenance			
K 050		SAFETY CODE STAI		K 050 ·		

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STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY AND PLAN OF CORRECTION IDENTIFICATION NUMBER: COMPLETED A. BUILDING B. WING 131313 07/08/2008 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER TETON VALLEY HOSPITAL AND SURGICENTI 120 EAST HOWARD AVENUE **DRIGGS, ID 83422** (X5) COMPLETION DATE SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (X4) ID (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE PREFIX **PREFIX** TAG TAG DEFICIENCY) K 050 | Continued From page 2 K 050 varying conditions, at least quarterly on each The safety and security shift. The staff is familiar with procedures and is aware that drills are part of established routine. committee will assist with Responsibility for planning and conducting drills is conducting fire drills every assigned only to competent persons who are qualified to exercise leadership. Where drills are shift for each quarter. Every conducted between 9 PM and 6 AM a coded effort will be made to include announcement may be used instead of audible all staff in a fire drill, 19.7.1.2 alarms. every quarter. First shift drill was conducted on 7/1/08. This Standard is not met as evidenced by: A second shift drill was Based on record review it was determined that conducted on 7/8/08. The third the facility failed to ensure that fire drills were conducted at least quarterly on each shift. In the shift drill is scheduled for event of an emergency the drills help to ensure 8/12/08. A fire/evacuation that staff on all shifts are trained and react drill record will be completed accordingly for the emergency. and signed by all participants Findings include: and kept on file for inspection. An examination of the facility's fire drill records on : July 8, 2008 at 1:04 PM, revealed that there was no documentation for drills for the first and second shift during the first quarter, second and third shift during the second quarter, and a third shift during the fourth quarter having been conducted. All findings were witnessed and noted by surveyor and the maintenance supervisor. K 074 NFPA 101 LIFE SAFETY CODE STANDARD K 074 Draperies, curtains, including cubicle curtains, and other loosely hanging fabrics and films serving as furnishings or decorations in health care occupancies are in accordance with

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:				(X2) MULTIPLE CO A. BUILDING	ONSTRUCTION 01	(X3	OATE SURVEY COMPLETED	
			B, WING			07/08/2008		
	ROVIDER OR SUPPLIER			RESS, CITY, STATE	, ZIP CODE			
TETON \	/ALLEY HOSPITAL	AND SURGICENTI		T HOWARD A 5, ID 83422	VENUE		to and the latest and	
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCI Y MUST BE PRECEEDED B LSC IDENTIFYING INFORM	Y FULL	ID PREFIX TAG	PROVIDER'S PLAN (EACH CORRECTIVE CROSS-REFERENCED T DEFICI	ACTION SHOULD TO THE APPROPE	BE COMPLETION	
K 074	the Installation of Scurtains are in acc Newly introduced thealth care occupa specified when tes methods cited in 1 19.7.5.1, NFPA 13 Newly introduced a specified when tes	1 and NFPA 13, Stan Sprinkler Systems. Sordance with NFPA 7 upholstered furniture ancies meets the crite sted in accordance with 0.3.2 (2) and 10.3.3.	Housekeeping staff has been advised to use only curtains with fire resistant tags attached. The safety officer will perform monthly inspections of curtains and furnishings to insure that life safety codes are being followed. Materials management are in the process of purchasing new fire resistant curtains to replace ones without tags. New curtains should be in-service					
This Standard is not met a Based on observations and determined the facility had hanging fabrics and films of the event of a fire these de ability to add to the fire load time for flashover to occur.		itions and staff intervicility had not ensured not films were flame rathese deficiencies had fire load and decrea	d staff interview, it was not ensured that were flame resistant. In ficiencies have the d and decrease the		within 30 days. removed from phy room.		İ	
The findings include:			hab.u===	: ;				
	the hours of 1:30 the interior of the following areas or not tagged as bei facility could not p flame retardant so them. The following follows; The co	tour on July 8, 2008, PM and 1:45 PM obsfacility revealed that tontained curtains and ng flame resistant an produce documentation had been apping rooms / areas obsurtains in the Physical troom #8. This was a	servation of the they were they were on that a lied to the erved are					

the surveyor and the facility maintenance

NO. 307

P. 2 Printea: 07/16/2008 FORM APPROVED OMB NO. 0938-0391

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(X2) MULTIPLE CONSTRUCTION

(X3) DATE SURVEY COMPLETED

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

A. BUILDING

131313

B. WING_

07/08/2008

NAME OF PROVIDER OR SUPPLIER

TETON VALLEY HOSPITAL AND SURGICENTI

STREET ADDRESS, CITY, STATE, ZIP CODE

120 EAST HOWARD AVENUE **DRIGGS, ID 83422**

	B. J. C. W.	13, ID 0342		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X6) COMPLEYION DATE
K 074	Continued From page 4 supervisor.	K 074		
K 144	NFPA 101 LIFE SAFETY CODE STANDARD Generators are inspected weekly and exercised under load for 30 minutes per month in accordance with NFPA 99. 3.4.4.1.	K 144		
	This Standard is not met as evidenced by: Based on observation, it was determined that the facility had not ensured the auxiliary generator was installed in accordance with NFPA 110. This deficiency in the event of a power failure and the generator malfunctions during the night there is no alternate light source available for the generator room. The findings include: During the tour of the facility on July 8, 2008, at 1:47 PM, observation of the generator room revealed that there was no battery operated emergency lighting for the room. This was observed by the surveyor and maintenance supervisor.		K 144: An emergency battery backup light has been purchased. It is due to be delivered on Wednesday, 8-6-08. It will be installed no later than Thursday, the 7 th . 2008	

FORM CMS-2567(02-99) Previous Versions Obsolete

1HFP21

if continuation sheet Page 5 of 5

PRINTED: 07/16/2008 FORM APPROVED **Bureau of Facility Standards** STATEMENT OF DEFICIENCIES (X3) DATE SURVEY (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION AND PLAN OF CORRECTION COMPLETED IDENTIFICATION NUMBER: A. BUILDING 01 B. WING 07/08/2008 131313 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER **120 EAST HOWARD AVENUE** TETON VALLEY HOSPITAL AND SURGICENTER **DRIGGS, ID 83422** SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION m (X4) ID (EACH DEFICIENCY MUST BE PRECEDED BY FULL (EACH CORRECTIVE ACTION SHOULD BE COMPLETE PRFFIX PREFIX REGULATORY OR LSC IDENTIFYING INFORMATION) CROSS-REFERENCED TO THE APPROPRIATE TAG TAG DATE DEFICIENCY) B 000 16.03.14 Initial Comments B 000 The hospital is a single story structure with a partial basement; is of at least Type V(III) construction; and, is protected throughout by a complete automatic fire extinguishing system. A complete renovation of the existing building and a major addition was completed in August of 1996. Additional fire safety features include a fire alarm system with smoke detection in each patient room, common areas, and at some barrier partition door assemblies: portable fire extinguishers throughout; a smoke barrier RECEIVED partition (i.e., two smoke compartments) on the main floor; and, an essential electrical system (i.e., diesel powered generator). There are a JUL 3 1 2008 total of four (4) exits to grade from the first (i.e., main) floor and two (2) exits directly to grade from the non-patient use basement level. A FACILITY STANDARDS medical office clinic is attached to the west end of the hospital and is separated from the hospital by a two (2) hour rated wall assembly with a pair of one and one half (i.e., 1 1/2) hour rated door assemblies in the common opening between the

The following deficiencies were cited at the above facility during the annual Fire/Life Safety survey conducted on July 8, 2008. The facility was surveyed under the LIFE SAFETY CODE. 1985 Edition, Existing Health Care Occupancy, in accordance with IDAPA 16.03.14.

The Survey was conducted by:

hospital and clinic.

Taylor Barkley Health Facility Surveyor Fire/Life Safety and Construction

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

021199

STATE FORM

TITLE

(X6) DATE

FORM APPROVED Bureau of Facility Standards STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X3) DATE SURVEY (X2) MULTIPLE CONSTRUCTION AND PLAN OF CORRECTION IDENTIFICATION NUMBER: COMPLETED 01 A. BUILDING B. WING _ 07/08/2008 131313 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER 120 EAST HOWARD AVENUE TETON VALLEY HOSPITAL AND SURGICENTER **DRIGGS, ID 83422** SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (X4) ID (EACH DEFICIENCY MUST BE PRECEDED BY FULL (EACH CORRECTIVE ACTION SHOULD BE COMPLETE PRÉFIX PREFIX REGULATORY OR LSC IDENTIFYING INFORMATION) CROSS-REFERENCED TO THE APPROPRIATE DATE TAG TAG DEFICIENCY) Continued From Page 1 **BB161** BB161 BB161 16.03.14.510 Fire and Life Safety Standards **BB161** Buildings on the premises used as a hospital shall meet all the requirements of local, state. and national codes concerning fire and life safety that are applicable to hospitals. General Requirements. General requirements for the fire and life safety standards for a hospital are that: The hospital shall be structurally sound and shall be maintained and equipped to assure the safety of patients, employees, and the public. On the premises of all hospitals where natural or man-made hazards are present, suitable fences, quards, and railings shall be provided to protect patients, employees, and the public.

This Rule is not met as evidenced by: Refer to the following Federal tags on CMS

K 029 Protection of hazardous areas.

K144 Emergency lighting for generator room.

K 74 Flame resistance of curtains.

2567:

K 50 Fire Drills

Refer to K29, K50, K74, K144 on CMS 2567